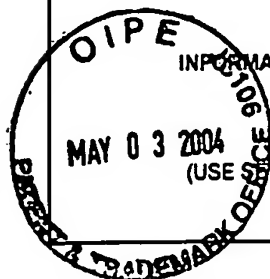


FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
DAVI154.001APCAPPLICATION NO.
10/089,273INFORMATION DISCLOSURE STATEMENT
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Robyn O'HairFILING DATE
August 6, 2002GROUP ART UNIT
~~7845~~ 1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
PW	1.	Akasawa, et al. (1996) <i>A Novel Acidic Allergen, Hev b 5, in Latex</i> . J. Biol. Chem. 271:25389-25393
	2.	Beezhold, et al. (1999) <i>Human IgE-binding Epitopes of the Latex Allergen Hev b 5</i> . J. Allergy Clin. Immunol. 103:1166-1172
	3.	De Silva, et al. (2000) <i>Human T-cell Epitopes of the Latex Allergen Hev B5 in Health Care Workers</i> . J. Allergy. Clin. Immunol. 105:1017-1024
	4.	Ledger, et al. (1994) <i>Cloning and Characterization of Five cDNAs for Genes Differentially Expressed During Fruit Development of Kiwi Fruit (Actinidia deliciosa var. deliciosa)</i> . Plant Mol. Biol. 25:877-886
	5.	Slater, et al. (1996) <i>Identification, Cloning and Sequence of a Major Allergen (Hev b 5) from Natural Rubber Latex (Hevea brasiliensis)</i> . J. Biol. Chem. 271:25394-25399
PW	6.	Slater, et al. (1999) <i>Murine B-cell and T-cell epitopes of the Allergen Hev b 5 from Natural Rubber Latex</i> . Molecular Immunology 36:135-143

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EXAMINER	<i>Pat LMR</i>	DATE CONSIDERED	<i>8/22/05</i>
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